

 <b>ISO 9001 CERTIFIED</b>	<b>BAR'S LEAKS TECHNICAL BULLETIN</b>	
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	Date 1 <sup>st</sup> Issued: May 31, 2006	Date Revised: June 11, 2018
	Bar's Leaks Radiator Stop Leak Tablets	Part #: HDC

## RADIATOR STOP LEAK TABLETS

Bar's Leaks Cooling Radiator Stop Leak & Conditioner tablets inhibit the formation of rust and scale, neutralize pH imbalance, control electrolysis, lubricate and seal internal, external and coolant-to-oil leaks. Same tablets as used by many OEM auto and truck manufacturers around the world. Bar's Leaks Radiator Stop Leak & Conditioner is designed to enhance the use of antifreeze or can also be used in water. When used in water alone, it is also recommended to use a cooling system anti-rust and water pump lube.

- Professional Strength Formula
- Works with All Types of Antifreeze
- OEM Used and Approved
- Seals Leaks and Seepage
- Helps Control Electrolysis
- Lubricates Water Pump Seal and Inhibits Rust & Corrosion
- Harmless to ALL Plastic, Metals, Aluminum, Hoses & Connections
- Compatible with ALL Brands of Antifreeze Including Conventional Green or Blue (Silicate-based) and Extended Life Red/Orange or Yellow (OAT/HOAT) Coolant and/or Water



**DIRECTIONS:** Cooling systems that are dirty or partially clogged should be flushed before usage.

1. Remove radiator cap when engine is cool.
2. Install 2 tablets in radiator for each gallon of cooling system capacity. If vehicle does not have a regular radiator cap, remove top hose where it attached to radiator and insert tablets in hose and then reinstall hose. Tablets may be crumbled or pre-dissolved for easier application.

NOTE: Most vehicles will use all six tablets.

3. Fill radiator and reservoir to proper level.
4. Reinstall radiator cap.
5. Drive/idle engine for 15 minutes at normal operating temperature.
6. If leak persists, a second application may be necessary, one package treats systems up to 3 gallons.

Part Number:	HDC
UPC Item:	0 46087 00006 9
UPC Case:	1 00 46087 00006 6
Bottle Size:	2.1 oz. (60g)
Card Dimensions:	5.0 x 0.8 x 7.5
Card Cube:	30
Case Pack:	12 blister cards per case
Case Size:	11 x 5.8 x 8
Case Cube:	510
Case Weight:	2.1 pounds
Pallet:	TI 56 HI 5 Total 280
Pallet Height:	44

### DOSAGE:

One package treats systems up to 3 gallons. For larger systems use 2 (two) tablets per gallon of coolant.